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SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR FACILITATING ONE-TO-ONE SECURE ON-LINE COMMUNICATIONS BETWEEN PROFESSIONAL SERVICES PROVIDERS AND REMOTELY LOCATED CLIENTS

ABSTRACT OF THE DISCLOSURE

Systems, methods, and computer program products are provided that can facilitate providing secure, online communications between healthcare providers and remotely located patients. Patients, during on-line virtual office visits, provide various information about one or more medical conditions in a predetermined, structured format. Patients are assigned to pools of patients based upon one or more patient attributes and/or one or more healthcare provider attributes. A healthcare provider qualified to treat patients in the pool selects a patient from a displayed list and views the medical condition of the patient. The physician prepares a diagnosis and/or treatment recommendation for the medical condition(s) of the patient and sends a communication containing the same to a secure area. The patient is then notified of the physician's communication and is directed to log-on to the secure area and view the communication.